

File View Edit Tools Window Help					A: BPS form B: ISAR form C: Image D: Test E: Final				
Drafts									
	Hits	Search Text	Info	Time Stamp					
1	0	"10/757203"	US-PGPUB;	2005/01/03					
2	12592	shallow adj trench adj isolation	USPAT.; EPO.; JP	15:11					
3	3074	257/296.ccls.	US-PGPUB;	2005/01/03					
4	7637	pad adj oxide	USPAT.; EPO.; JP	15:44					
5	45	recesses and (hard adj mask adj layer) and conformal and capacitor	US-PGPUB;	2005/01/04					
6	35	S2 and S3 and S4	USPAT.; EPO.; JP	11:21					
7	8503	257/296,301-305,306,314-315.ccls.	US-PGPUB;	2005/01/03					
8	45	recesses and (hard adj mask adj layer) and conformal and capacitor	USPAT.; EPO.; JP	16:03					
9	18	recesses and (hard adj mask adj layer) and conformal and capacitor and (bottom adj electrode)	US-PGPUB;	2005/01/04					
10	40	capacitor and (bottom adj electrode) and (top adj electrode) and bottle	USPAT.; EPO.; JP	13:19					
11	1	capacitor and (bottom adj electrode) and (top adj electrode) and bottle and shallow	US-PGPUB;	2005/01/05					
12	347	(gate adj oxide) and (gate same capacitor) and (hard adj mask) and sidewall	USPAT.; EPO.; JP	14:32					
13	8487	257/296,301-305,306,314-315.ccls.	US-PGPUB;	2005/01/05					
14	97	S12 and S13	USPAT.; EPO.; JP	14:34					
15	5	(capacitor with top with electrode) same (sidewall adj spacer) same (hard adj mask)	US-PGPUB;	2005/01/05					
16	571	(pad adj oxide) with thickness with angstroms	USPAT.; EPO.; JP	14:40					
17	59	(pad adj oxide) with thickness with angstroms with (silicon adj oxide)	US-PGPUB;	2005/01/05					
18	4	S17 and S13	USPAT.; EPO.; JP	15:07					
19	5626	(conductive adj layer) with "TiN"	US-PGPUB;	2005/01/05					
20	123	S19 and S13	USPAT.; EPO.; JP	15:24					
21	0	S19 and S13 with capacitor	US-PGPUB;	2005/01/05					
22	0	S19 and S13 same capacitor	USPAT.; EPO.; JP	15:25					
23	88	(conductive adj layer) with "TiN" with capacitor	US-PGPUB;	2005/01/05					
24	20	S23 and S13	USPAT.; EPO.; JP	15:25					
25	2	"20040036051".pn.	US-PGPUB;	2005/01/05					
26	10	("6256248" "6468855" "4713678" "6420226" "6580110").pn.	USPAT.; EPO.; JP	15:26					
27	2	("6256248" "6468855" "4713678" "6420226" "6580110").pn. and ONO	US-PGPUB;	2005/01/06					
28			USPAT.; EPO.; JP	12:56					
29			USPAT.; EPO.; JP	13:19					
30			US-PGPUB;	2005/01/06					
31			USPAT.; EPO.; JP	17-19					

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1 0 "10/757203" US-PGPUB; 2005/01/03

2 12592 shallow adj trench adj isolation USPAT.; EPO.; JP 15:11

3 3074 257/296.ccls. US-PGPUB; 2005/01/03

4 7637 pad adj oxide USPAT.; EPO.; JP 15:44

5 45 recesses and (hard adj mask adj layer) and conformal and capacitor US-PGPUB; 2005/01/04

6 35 S2 and S3 and S4 USPAT.; EPO.; JP 11:21

7 8503 257/296,301-305,306,314-315.ccls. US-PGPUB; 2005/01/03

8 45 recesses and (hard adj mask adj layer) and conformal and capacitor USPAT.; EPO.; JP 16:03

9 18 recesses and (hard adj mask adj layer) and conformal and capacitor and (bottom adj electrode) US-PGPUB; 2005/01/04

10 40 capacitor and (bottom adj electrode) and (top adj electrode) and bottle USPAT.; EPO.; JP 13:19

11 1 capacitor and (bottom adj electrode) and (top adj electrode) and bottle and shallow US-PGPUB; 2005/01/05

12 347 (gate adj oxide) and (gate same capacitor) and (hard adj mask) and sidewall USPAT.; EPO.; JP 14:32

13 8487 257/296,301-305,306,314-315.ccls. US-PGPUB; 2005/01/05

14 97 S12 and S13 USPAT.; EPO.; JP 14:34

15 5 (capacitor with top with electrode) same (sidewall adj spacer) same (hard adj mask) US-PGPUB; 2005/01/05

16 571 (pad adj oxide) with thickness with angstroms USPAT.; EPO.; JP 14:40

17 59 (pad adj oxide) with thickness with angstroms with (silicon adj oxide) US-PGPUB; 2005/01/05

18 4 S17 and S13 USPAT.; EPO.; JP 15:07

19 5626 (conductive adj layer) with "TiN" US-PGPUB; 2005/01/05

20 123 S19 and S13 USPAT.; EPO.; JP 15:24

21 0 S19 and S13 with capacitor US-PGPUB; 2005/01/05

22 0 S19 and S13 same capacitor USPAT.; EPO.; JP 15:25

23 88 (conductive adj layer) with "TiN" with capacitor US-PGPUB; 2005/01/05

24 20 S23 and S13 USPAT.; EPO.; JP 15:25

25 2 "20040036051".pn. US-PGPUB; 2005/01/05

26 10 ("6256248" "6468855" "4713678" "6420226" "6580110").pn. USPAT.; EPO.; JP 15:26

27 2 ("6256248" "6468855" "4713678" "6420226" "6580110").pn. and ONO US-PGPUB; 2005/01/06

28 USPAT.; EPO.; JP 12:56

29 USPAT.; EPO.; JP 13:19

30 US-PGPUB; 2005/01/06

31 USPAT.; EPO.; JP 17-19

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